

**Amendments to the Claims:**

1. (Currently amended) A razor including a shaving aid applicator comprising:  
a razor body;  
a reservoir ~~means~~-coupled to said razor body, said reservoir ~~means~~-defining an interior area adapted to retain a quantity of shaving aid therein;  
a finger-operated button actuator located on the razor body for selectively causing an amount of said shaving aid to flow out of said interior area upon movement between a non-dispensing position wherein said shaving aid is retained within said interior area, and a dispensing position whereby a portion of said quantity of shaving aid flows from said interior area; and  
dispensing means for transferring said amount of shaving aid from said razor body onto a user's skin in response to movement of said actuator to said dispensing position.
2. (Currently Amended) A razor including a shaving aid applicator as defined by claim 1, wherein said reservoir ~~means~~-includes a receptacle integral with said razor body.
3. (Previously Presented) A razor including a shaving aid applicator as defined by claim 2, wherein:  
said finger-operated button actuator includes a manually depressible button sealingly coupled to said receptacle so that repeated movement of said button between said non-dispensing and said dispensing positions causes an increase of pressure within said interior area, thereby forcing a portion of said shaving aid residing therein to flow from said dispensing means.

4. (Withdrawn) A razor including a shaving aid applicator as defined by claim 2, wherein said receptacle includes:

an aperture extending from an outer surface defined by said receptacle into said interior area;

a plug releasably and sealingly engageable with said aperture, said plug being movable between an open position wherein access is gained to said interior area via said aperture to allow said shaving aid receivable therein to be replenished, and a closed position wherein said shaving aid is held captive within said interior area.

5. (Original) A razor including a shaving aid applicator as defined by claim 1, wherein said shaving aid is in the form of a gel.

6. (Original) A razor including a shaving aid applicator as defined by claim 1, wherein said shaving aid is in the form of foam.

7. (Original) A razor including a shaving aid applicator as defined by claim 1, wherein said shaving aid is liquid.

8. (Withdrawn) A razor including a shaving aid applicator as defined by claim 1, wherein:

said shaving aid is receivable in said interior area under pressure, and said razor further comprises

a check valve extending through an outer wall defined by said reservoir means into said interior area, said check valve being adapted to engage a pressurized container of shaving aid to thereby allow the quantity of shaving aid in said interior area to be replenished under pressure.

9. (Previously presented) A razor including a shaving aid applicator as defined by claim 1, wherein said dispensing means includes at least one nozzle coupled to the razor body for dispensing said shaving aid upon movement of said finger-operated button actuator from said non-dispensing position to said dispensing position.

10. (Withdrawn) A razor including a shaving aid applicator as defined by claim 9, wherein said nozzle precedes a razor cartridge coupled to said razor body and having at least one razor blade mounted thereon such that said shaving aid is dispensable from said nozzle onto an area of a user's skin prior to said at least one razor blade contacting said area.

11. (Original) A razor including a shaving aid applicator as defined by claim 9, wherein said nozzle follows a razor cartridge coupled to said razor body and having at least one razor blade mounted thereon such that said shaving aid is dispensable from said nozzle onto an area of a user's skin after said at least one razor blade passes over said area.

12. (Withdrawn) A razor including a shaving aid applicator as defined by claim 1, further comprising:

a razor cartridge having at least two razor blades mounted thereon, said razor blades being spaced apart relative to one another to define a gap therebetween;

said dispensing means including an outlet positioned in said gap for distributing said shaving aid between said at least two razor blades in response to movement of said finger-operated button actuator from said non-dispensing position to said dispensing position; and

communication means defining a path therebetween, and in fluid communication with, said interior area and said outlet along which said shaving aid flows when said finger-operated button actuator is in said dispensing position.

13. (Withdrawn) A razor including a shaving aid applicator as defined by claim 12, wherein:

said razor cartridge is movable relative to said razor body from an extended position to a compressed position in response to a force applied to said razor cartridge; and wherein

said finger-operated button actuator includes a normally closed valve positioned in said razor body and in fluid communication with said interior area and said outlet, said valve being moveable to an open position in response to said cartridge being in said compressed position.

14. (Withdrawn) A razor including a shaving aid applicator as defined by claim 1, wherein:

said reservoir means includes a receptacle attachable to said razor body, said receptacle having an outlet engageable with said dispensing means;

said finger-operated button actuator being positioned on said reservoir and in operative engagement with said outlet so that movement of said finger-operated button actuator from said non-dispensing to said dispensing position causes said shaving aid to flow through said dispensing means onto the user's skin.

15. (Previously Presented) A method for applying a shaving aid to a user's skin during a shaving operation, comprising the steps of:

providing a razor having a razor body, a razor cartridge having at least one razor blade mounted thereto, a reservoir containing a quantity of shaving aid therein coupled to the razor body, a finger-operated button actuator in communication with said reservoir for selectively causing an amount of said shaving aid to flow out of said reservoir upon movement of said actuator between a non-dispensing position wherein said shaving aid is retained within said interior area and a dispensing position wherein said shaving aid is allowed to flow out of said reservoir; and dispensing means for transferring said amount of shaving aid onto a user's skin in response to movement of said actuator to said dispensing position;

drawing said razor and thereby said at least one razor blade across a user's skin in a first shaving direction; and

moving said actuator between said non-dispensing and said dispensing positions while said razor blade is drawn across the user's skin to selectively apply a quantity of said shaving aid onto said user's skin.

16. (Previously presented) A method as defined by claim 15, wherein said razor cartridge is releasable mounted to said razor body.